## **TELEGRAPHIC MESSAGE**

| NAME OF AGENCY Federal Aviation Administration Air Traffic Planning and Procedures Washington, D.C. | PRECEDENCE  ACTION: ROUTINE  INFO: | SECURITY CLASSIFICATION Unclassified             |
|---|------------------------------------|--|
| ACCOUNTING CLASSIFICATION   | DATE PREPARED August 28, 2006      | FILE   |
| FOR INFORMATION   | CALL                               |  |
| NAME Gina Vicic   | PHONE NUMBER (202)385-4728         | TYPE OF MESSAGE  X SINGLE _ BOOK _ MULTI ADDRESS |
| THIS SPACE FOR USE OF COMMUNICATION UNIT  |                                    |  |

MESSAGE TO BE TRANSMITTED (Use double spacing and all capital letters)

To: KRWA NOUS2 \_\_\_\_

**RWA 06/48 SVC B** 

GG ALRGNS 1/500 ALATFO ACT/1 AMA/500

**NOTICE N7210.637** 

EFFECTIVE: SEPTEMBER 3, 2006

CANCELLATION: MARCH 15, 2007

SUBJECT: CHANGE TO FAA ORDER 7210.3U, FACILITY

OPERATION AND ADMINISTRATION, PARAGRAPH 2-2-6, SIGN

ON/OFF PROCEDURES TO READ:

## 2-2-6. SIGN IN/OUT AND ON/OFF PROCEDURES

CRU-X/ART IS THE OFFICIAL TIME AND ATTENDANCE SYSTEM FOR BOTH SIGNING IN/OUT FOR A SHIFT AND ON AND OFF POSITIONS, NOT PAPER LOGS NOR COMMON ARTS/HOST/NTML/M1FC OR OTHER AGENCY OR LOCAL PROGRAMS. FACILITIES MAY USE COMMON ARTS/HOST/NTML/M1FC TO SIGN ON POSITIONS FOR POSITION PREFERENCE SETTINGS; HOWEVER, THESE SYSTEMS/PROGRAMS SHALL NOT BE USED FOR OFFICIAL TIME AND ATTENDANCE NOR POSITION TIMES. DUPLICATE PAPER LOGS FOR SIGN

DURING NORMAL DAILY OPERATIONS.

- A. FAA SUPERVISORY TRAFFIC MANAGEMENT COORDINATORS

  (STMC)/OPERATIONS SUPERVISORS (OS)/CONTROLLERS-IN-CHARGE (CIC) OF
  THE WATCH ARE RESPONSIBLE FOR ENSURING THE ACCURACY OF THE
  PERSONNEL LOG FOR TIME AND ATTENDANCE (T&A) RECORDING. T&A
  INFORMATION SHALL BE ENTERED INTO AND MAINTAINED WITHIN THE ATO
  RESOURCE TOOL (ART) SYSTEM. THE FOLLOWING IS APPLICABLE TO ALL
  FAA AIR TRAFFIC FACILITIES, BUT DOES NOT APPLY TO FAA CONTRACT
  FACILITIES:
- 1. THE FACILITY AIR TRAFFIC MANAGER SHALL ENSURE THAT
  PROCEDURES ARE IN PLACE SO THAT OPERATIONAL SCHEDULES ARE
  ENTERED CORRECTLY INTO ART.
  - 2. EMPLOYEES SHALL USE ART TO SIGN IN AND OUT OF THEIR SHIFTS.
- (A.) SIGN IN FOR A SHIFT SHALL BE ACCOMPLISHED NO LATER THAN THE SHIFT ASSIGNED TIME UNLESS THE OS/STMC/CIC AND/OR OMIC HAS APPROVED LEAVE AT THE START OF THE ASSIGNED SHIFT. SIGN IN, USING THE ASSIGNED SHIFT START TIME, MAY OCCUR UP TO 15 MINUTES BEFORE AN EMPLOYEE'S ASSIGNED SHIFT. EARNING OF, AND SIGNING IN FOR, TIME OUTSIDE SHIFT TIME AT THE BEGINNING OF AN ASSIGNED SHIFT MUST RECEIVE APPROVAL BY THE OS/STMC/CIC OR OMIC PRIOR TO EARNING OR RECORDING IT INTO CRU-X/ART.

**NOTE-**

SHIFT/CORE HOUR CHANGES MUST BE IN ACCORDANCE WITH LOCAL AND

NATIONAL POLICY. EARNING TIME OUTSIDE SHIFT (OVERTIME, CREDIT HOURS, ETC.) MUST BE APPROVED BY THE OS/STMC/CIC OR OMIC PRIOR TO ENTERING INTO CRU-X/ART OR WORKING IT.

- (B) IN SITUATIONS WHERE IT IS KNOWN IN ADVANCE THAT EMPLOYEES
  WILL NOT REPORT TO THE FACILITY, SUCH AS WHEN ATTENDING AN ALL
  DAY MEETING OUTSIDE THE FACILITY, FACILITIES SHOULD ENTER THE
  EMPLOYEE'S SHIFT IN THE SCHEDULE AS AN OTHER DUTY CODE.
- (C) SIGN OUT SHALL BE ACCOMPLISHED AT THE END OF AN EMPLOYEE'S ASSIGNED SHIFT. SIGN OUT USING THE ASSIGNED SHIFT END TIME MAY BE ACCOMPLISHED NO EARLIER THAN 15 MINUTES PRIOR TO THE END OF THE SHIFT, OR NO LATR THAN 15 MINUTES AFTER THE END OF THE ASSIGNED SHIFT. ANY TIME OUTSIDE SHIFT AT THE END OF AN ASSIGNED SHIFT, OR LEAVE, MUST FIRST RECEIVE OS/STMC/CIC OR OMIC APPROVAL PRIOR TO EARNING/USING AND RECORDING SUCH TIME IN CRU-X/ART.
- 3. THE SUPERVISOR/CIC POSITION RELIEF BRIEFING CHECK LIST SHALL INCLUDE:
  - (A) T&A STATUS,
  - (B) OTHER DUTIES,
  - (C) TIME OUTSIDE SHIFT (TOS) REQUESTS/APPROVALS, AND
  - (D) LEAVE REQUESTS/APPROVALS.

## NOTE-

UPON SIGNING ON POSITION, THE OS/STMC/CIC ASSUMES FULL
RESPONSIBILITY OF ALL CHECK LIST ITEMS INCLUDING THOSE IDENTIFIED
ABOVE.

4. IT IS THE EMPLOYEE'S RESPONSIBILITY TO NOTIFY THE OPERATIONS

MANAGER OR OS/STMC/CIC IN CHARGE OF THE WATCH OF ANY CHANGES
TO "OTHER DUTY" SHIFTS. FOR EXAMPLE, AN EMPLOYEE IS OUTSIDE OF
THE FACILITY ON ANOTHER DUTY AND REQUESTS A DAY OF SICK LEAVE.

- 5. IN THE EVENT OF ELECTRONIC SYSTEM FAILURE, SCHEDULED SYSTEM OUTAGE, OR FACILITY EVACUATION, THE PAPER FAA FORM 7230-10, "POSITION LOG," SHALL BE USED TO INDICATE POSITION RESPONSIBILITY. WHEN THE ART SYSTEM HAS BEEN RESTORED OR THE FACILITY REOCCUPIED, THE FACILITY SHALL ENSURE THAT ALL DATA COLLECTED WITH PAPER FAA FORM 7230-10'S IS ENTERED INTO ART. IN INSTANCES WHERE THE DATA CANNOT BE ENTERED INTO ART, THE PAPER FAA FORM 7230-10'S SHALL BE RETAINED IN ACCORDANCE WITH DOCUMENT RETENTION GUIDANCE.
- B. THE CRU-X/ART ELECTRONIC LOGS SHALL BE USED TO INDICATE RESPONSIBILITY AT ALL OPERATIONAL POSITIONS AND FOR SUPERVISORY TRAFFIC MANAGEMENT COORDINATOR-IN-CHARGE (STMCIC), OPERATIONS SUPERVISOR-IN-CHARGE (OSIC), TRAFFIC MANAGEMENT COORDINATOR-IN-CHARGE (TMCIC), AND CIC FUNCTIONS. IT IS THE RESPONSIBILITY OF THE RELIEVED CONTROLLER TO ENTER THE CORRECT CHANGE OF POSITION RESPONSIBILITY TIME IN CRU-X/ART. IN SITUATIONS WHERE THERE IS NO RELIEVED CONTROLLER, SUCH AS WHEN OPENING A POSITION, THE PERSON OPENING THE POSITION IS RESPONSIBLE FOR ENTERING THE CORRECT POSITION TIME OR NOTIFYING THE SUPERVISOR/STMC/CIC OF THE POSITION OPENING TIME. THE SUPERVISOR/STMC/CIC SHALL THEN ENTER THAT TIME INTO CRU-X/ART.

|  | PAGE NO. NO. OF PGS | Unclassified            |  |  |  |
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|  |                     | SECURITY CLASSIFICATION |  |  |  |
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| MARCH 15, 2007.  |                     |                         |  |  |  |
| INCORPORATED INTO FAA ORDER 7210.3, CHANGE 2, EFFECTIVE                |                     |                         |  |  |  |
| INCORDODATED INTO EAA ODDED 7240 2 OUANGE 2 EFECTIVE                   |                     |                         |  |  |  |
| ATPUBS. PROCEDURES CONTAINED IN THIS NOTICE WILL BE                    |                     |                         |  |  |  |
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| <br>THIS DIRECTIVE IS AVAILABLE ON THE INTERNET AT HTTP://WWW.FAA.GOV/ |                     |                         |  |  |  |
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